ELSEVIER

Operations Research Letters 19 (1996) 251–252

operations research letters

Author Index to Volume 19

The issue number is given in front of the page numbers

Adan, I. and Y. Zhao, Analyzing GI/E_r/1 queues (4) 183–190
Alexopoulos, C. and A.F. Seila, A conservative method for selecting the best simulated system (3) 143–150
An, L.T.H., *see* Tao, P.D. (5) 207–216
An, L.T.H., P.D. Tao and L.D. Muu, Numerical solution for optimization over the efficient set by d.c. optimization algorithms (3) 117–128

Balas, E., S. Ceria, G. Cornuejols and N. Natraj, Gomory cuts revisited (1) 1– 9
Baxter, L.A. and N.A. Marlow, Cumulative operating time distributions for a class of non-Markovian series systems (3) 135–141
Ben-Tal, A. and J. Tind, Duality with multiple criteria and multiple resources (5) 201–206
Biha, M.D. and A.R. Mahjoub, *k*-edge connected polyhedra on series–parallel graphs (2) 71– 78

Cario, M.C. and B.L. Nelson, Autoregressive to anything: Time-series input processes for simulation (2) 51– 58
Carrizosa, E. and F. Plastria, A characterization of efficient points in constrained location problems with regional demand (3) 129–134
Castellani, M., A necessary second-order optimality condition in nonsmooth mathematical programming (2) 79– 86
Ceria, S., *see* Balas, E. (1) 1– 9
Chang, Y.-C. and L.-H. Hsu, On minimal cost-reliability ratio spanning trees and related problems (2) 65– 69
Chen, Z.-L., *see* Cheng, T.C.E. (5) 237–242
Chen, M.-H. and B.W. Schmeiser, General Hit-and-Run Monte Carlo sampling for evaluating multidimensional integrals (4) 161–169
Cheng, T.C.E., Z.-L. Chen and C.-L. Li, Single-machine scheduling with trade-off between number of tardy jobs and resource allocation (5) 237–242
Choi, G., *see* Sherali, H.D. (3) 105–113
Cornuéjols, G., *see* Balas, E. (1) 1– 9

David, I. and E. Greenshtein, Brownian analysis of a buffered-flow system in the face of sudden obsolescence (1) 43– 49
De Simone, C., A note on the Boolean quadric polytope (3) 115–116
Dimitrijevic, D.D., Inferring most likely queue length from transactional data (4) 191–199

Ganley, J.L. and J.S. Salowe, Optimal and approximate bottleneck Steiner trees (5) 217–224
Ghosh, J.B., Computational aspects of the maximum diversity problem (4) 175–181
Greenshtein, E., *see* David, I. (1) 43– 49

Haviv, M., On constrained Markov decision processes (1) 25– 28
Hsu, L.-H., *see* Chang, Y.-C. (2) 65– 69
Hwang, F.K. and P.E. Wright, Efficient algorithms for the reliabilities of replicated n-parallel-task graphs (4) 171–174

Elsevier Science B.V.

Li, C.-L., *see* Cheng, T.C.E. (5) 237–242
Liu, W.-P. and J.B. Sidney, Bin packing using semi-ordinal data (3) 101–104

Mahjoub, A.R., *see* Biha, M.D. (2) 71– 78
Marlow, N.A., *see* Baxter, L.A. (3) 135–141
McCormick, S.T., Submodular containment is hard, even for networks (2) 95– 99
Mukhopadhyay, S.K., *see* Szwarc, W. (5) 243–250
Muu, L.D., *see* An, L.T.H. (3) 117–128

Natraj, N., *see* Balas, E. (1) 1– 9
Nelson, B.L., *see* Cario, M.C. (2) 51– 58

Plastria, F., *see* Carrizosa, E. (3) 129–134

Salowe, J.S., *see* Ganley, J.L. (5) 217–224
Sayin, S., An algorithm based on facial decomposition for finding the efficient set in multiple objective linear programming (2) 87– 94
Schmeiser, B.W., *see* Chen, M.-H. (4) 161–169
Seila, A.F., *see* Alexopoulos, C. (3) 143–150
Sennott, L.I., The convergence of value iteration in average cost Markov decision chains (1) 11– 16
Sethi, S.P. and X.Y. Zhou, Optimal feedback controls in deterministic dynamic two-machine flowshops (5) 225–236
Sherali, H.D. and G. Choi, Recovery of primal solutions when using subgradient optimization methods to solve Lagrangian duals of linear programs (3) 105–113
Shih, N.-H. and W.T. Song, Correlation-inducing variance reduction in regenerative simulation (1) 17– 23
Sidney, J.B., *see* Liu, W.-P. (3) 101–104
Song, W.T., *see* Shih, N.-H. (1) 17– 23
Storøy, S., Optimal weights and degeneracy in variable aggregated linear programs (1) 29– 32
Szwarc, W. and S.K. Mukhopadhyay, Decomposition of the single machine total tardiness problem (5) 243–250

Tamir, A., An O (pn^2) algorithm for the p-median and related problems on tree graphs (2) 59– 64
Tao, P.D., *see* An, L.T.H. (3) 117–128
Tao, P.D. and L.T.H. An, Difference of convex functions optimization algorithms (DCA) for globally minimizing nonconvex quadratic forms on Euclidean balls and spheres (5) 207–216
Teng, J.-T., A deterministic inventory replenishment model with a linear trend in demand (1) 33– 41
Tind, J., *see* Ben-Tal, A. (5) 201–206

Vanderbeck, F. and L.A. Wolsey, An exact algorithm for IP column generation (4) 151–159

Wolsey, L.A., *see* Vanderbeck, F. (4) 151–159
Wright, P.E., *see* Hwang, F.K. (4) 171–174

Zhao, Y., *see* Adan, I. (4) 183–190
Zhou, X.Y., *see* Sethi, S.P. (5) 225–236